1. if 5 < 6 orelse (5 div 0) < 6 then 7 else 8;
   (a) Is the above ML statement an expression or a command? (Choose one). **Answer:** an expression
   (b) Will the above ML statement result in an exception? **Answer:** no
   (c) If not, what will the result be? **Answer:** 7

2. Write an ML function that adds 1 to all the elements of a non-empty integer list. Call the function ad1xs. Use patterns.
   **Answer:**
   ```ml
   fun ad1xs [x] = [x+1]
   | ad1xs (x::xs) = (x+1) :: ad1xs (xs);
   ```